

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	48	qtree	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/12 14:54
S2	141	PCPI (persistent adj consistency adj point adj image)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/12 14:54
S4	28	S1 and S2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/12 15:01
S5	1301	(714/15,19,20,21).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/12 15:32
S6	25154905	@ad<="20031223"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/12 15:07
S7	1236	S6 and S5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/12 15:08
S8	0	S7 and S1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/12 15:08
S9	0	S7 and S2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/12 15:08

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S10	20122	(714/1-57).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/12 15:08
S11	1	S1 and S10	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/12 15:09
S12	3	S2 and S10	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/12 15:15
S13	1	("7111191").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/12 15:15
S14	2	("6988220").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/12 15:16
S15	2542	(714/6,715,19,20,21).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/12 15:32
S16	2259	S15 and S6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/12 15:32
S17	1	S16 and S2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/12 15:33

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S18	25154905	@ad<="20031223"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/12 16:40
S19	2542	(714/6,715,19,20,21).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/12 16:40
S20	2259	S19 and S18	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/12 16:40
S21	48	qtree	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/12 16:40
S22	0	S20 and S21	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/12 16:40
S23	16976	snapshot	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/12 16:40
S24	5467	roll\$back	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/12 16:41
S25	179	S20 and S23	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/12 16:41

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S26	101	S20 and S24	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/12 16:41
S27	25	S25 and S26	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/12 16:41
S28	25	(US-20060179261-\$ or US-20050097260-\$ or US-20030195903-\$ or US-20030182389-\$ or US-20030182330-\$ or US-20030182325-\$ or US-20030182322-\$ or US-20030182313-\$ or US-20030182312-\$ or US-20030182301-\$ or US-20020194529-\$ or US-20030088807-\$).did. or (US-7043485-\$ or US-7039663-\$ or US-7010553-\$ or US-7007046-\$ or US-6993539-\$ or US-6895413-\$ or US-7103796-\$ or US-7065540-\$ or US-6957362-\$ or US-6771843-\$ or US-6543006-\$ or US-6496944-\$ or US-5151987-\$).did.	US-PGPUB; USPAT	OR	ON	2006/09/13 12:53
S29	17	S28 and (PCPI with snapshot)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/13 13:12
S30	0	"10777980"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/13 13:13
S31	15	"777980"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/13 13:13

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S32	6	(svarcas).inv.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/13 13:14
S33	0	(manley-stephen).inv.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/13 13:15
S34	1651	(manley).inv.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/13 13:15
S35	12	S34 and S29	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/13 13:17
S36	2	("5819292").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/13 13:17

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	(rollback and PCPI and coalesced). clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/15 11:16



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Peabody: the time travelling disk - group of 7 »

CB Morrey III, D Grunwald - Mass Storage Systems and Technologies, 2003.(MSST 2003). ..., 2003 - ieeexplore.ieee.org

... undo", (ie the ability to **roll back** an operation ... Our prototype implementation of **rollback** and recovery uses a ... which are available to be **coalesced** are those ...

Cited by 3 - Related Articles - Web Search

A Snapshot Utility for a Distributed Object-Oriented Database System - group of 4 »

CH Moh - pmg.lcs.mit.edu

... variable, which contains the timestamp of the latest **snapshot** that it discarded from the **snapshot** list when the list was truncated. A **snap- shot** is propagated ...

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Evaluation of Relational Algebras Incorporating the Time Dimension in Databases - group of 3 »

RT SNODGRASS - ACM Computing Surveys, 1991 - portal.acm.org

... homogeneity, query optimization, **snapshot** relation, transaction time, valid time INTRODUCTION time. ... Figure 1. **Snapshot** relation example. ...

Related Articles - Web Search

Extensions to SQL for historical databases - group of 7 »

NL Sarda - Knowledge and Data Engineering, IEEE Transactions on, 1990 - ieeexplore.ieee.org

... defined four types of databases depending on which time measures are sup- ported by a DBMS: **snapshot** (conventional database without time), **rollback** (with only ...

Cited by 75 - Related Articles - Web Search

Checkpointing and its applications - group of 8 »

YM Wang, Y Huang, KP Vo, PY Chung, C Kintala - Proceedings of the Twenty Fifth International Symposium on ..., 1995 - doi.ieeecomputersociety.org

... no longer be achieved with a single **snapshot**, and lazy ... f open () so that at the time of **rollback** fi leapp ... blocks of 32 bytes are not **coalesced**, and therefore ...

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A complete temporal relational algebra - group of 3 »

D Dey, TM Barron, VC Storey - The VLDB Journal The International Journal on Very Large ..., 1996 - Springer

... or adjacent time intervals must be **coalesced** into a ... It should be noted that the **snapshot** algebra (ie ... of set theory, and reduces to the **snap- shot** algebra when ...

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[PS] in Proc. IEEE Fault-Tolerant Computing Symp.(FTCS-25), pp. 22-31, June 1995. - group of 2 »

YM Wang, Y Huang, KP Vo, PY Chung, C Kintala - telcom.semyung.ac.kr

... longer be achieved with a single **snapshot**, and lazy ... 4); fclose(fp); /* failure occurs, **roll back** */ unlink("fileapp ... the need of correct **rollback** of persistent ...

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The temporal query language TQuel - group of 9 »

R Snodgrass - ACM Transactions on Database Systems (TODS), 1987 - portal.acm.org

... A temporal query language supports both **rollback** and historical ... Tuples are assumed to be **coalesced**, in that tuples ... temporal relation in a **snapshot** one, users ...

Cited by 436 - Related Articles - Web Search

Checkpointing and its applications

TOC View - Fault-Tolerant Computing, 1995. FTCS-25. Digest of Papers., ..., 1995 - ieeexplore.ieee.org

... longer be achieved with a single **snapshot**, and lazy ... The function **rollback** K i) rolls back the ... fclose(fp); l" failure occurs, **roll back** */ unlink("fileapp ...

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[PS] Mapping TOQL to Temporal Extensions of ODMG Object Model - group of 2 »

C Vassilakis, A Sotiropoulou - cgi.di.uoa.gr

... 25 2.3 **Rollback** literals : : : : 27 ... 29 2.8 **Snapshot** objects ...

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